AMENDMENTS TO THE SPECIFICATION

Please replace Example 1 on page 6 of the Specification with the following amended paragraph:

--The solution of 1% polyvinylacetate (PVA), 0.013% ~~3-Diethylamino-7-diethylaminophenoxazonium perchlorate~~ 3-diethylamino-7-diethylaminophenoxazonium perchlorate (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 2 on page 6 of the Specification with the following amended paragraph:

--The solution of 1% polyvinylacetate (PVA), 0.039% ~~3-Diethylamino-7-diethylaminophenoxazonium perchlorate~~ 3-diethylamino-7-diethylaminophenoxazonium perchlorate (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 3 on page 6 of the Specification with the following amended paragraph:

--The solution of 1% polyvinylacetate (PVA), 0.078% ~~3-Diethylamino-7-diethylaminophenoxazonium perchlorate~~ 3-diethylamino-7-diethylaminophenoxazonium perchlorate (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 4 on page 7 of the Specification with the following amended paragraph:

--The solution of 1% nitrocellulose (NC), 0.013% ~~3-Diethylamino-7-diethylaminophenoxazonium perchlorate~~ 3-diethylamino-7-diethylaminophenoxazonium perchlorate (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 5 on page 7 of the Specification with the following amended paragraph:

--The solution of 1% nitrocellulose (NC), 0.039% ~~3-Diethylamino-7-diethylaminophenoxazonium perchlorate~~ 3-diethylamino-7-diethylaminophenoxazonium perchlorate (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 6 on page 7 of the Specification with the following amended paragraph:

--The solution of 1% nitrocellulose (NC), 0.078% ~~3-Diethylamino-7-diethylaminophenoxazonium perchlorate~~ 3-diethylamino-7-diethylaminophenoxazonium perchlorate (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 7 on page 7 of the Specification with the following amended paragraph:

--The solution of 1% polyvinylacetate (PVA), 0.013% ~~1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide~~ 1,1',3,3,3',3'-hexamethylindodicarbocyanine iodide (HIDC) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 8 on page 7 of the Specification with the following amended paragraph:

--The solution of 1% polyvinylacetate (PVA), 0.039% ~~1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide~~ 1,1',3,3,3',3'-hexamethylindodicarbocyanine iodide (HIDC) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 9 on page 8 of the Specification with the following amended paragraph:

--The solution of 1% polyvinylacetate (PVA), 0.078% ~~1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide~~ 1,1',3,3,3',3'-hexamethylindodicarbocyanine iodide (HIDC) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 10 on page 8 of the Specification with the following amended paragraph:

--The solution of 1% nitrocellulose (NC), 0.013% ~~1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide~~ 1,1',3,3,3',3'-hexamethylindodicarbocyanine iodide (HIDC) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 11 on page 8 of the Specification with the following amended paragraph:

--The solution of 1% nitrocellulose (NC), 0.039% ~~1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide~~ 1,1',3,3,3',3'-hexamethylindodicarbocyanine iodide (HIDC) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ethanol and ethyl cellusolve (1:1) was used for preparing the fluorescent composition. The solution was filtered and deposited on the substrate.--

Please replace Example 12 on page 8 of the Specification with the following amended paragraph:

--The solution of 1% ~~polymethylmetacrilate~~ polymethylmethacrylate (PMMA), 0.013% Oxazine 725 Perchlorate (Exciton, Inc.) (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ~~methylenechloride~~ methylene chloride and dioxane (1:4) was used for preparing the fluorescent composition. The solution was filtered, deposited on a polycarbonate disc with a liquid silica glass sub-layer and dried.--

Please replace Example 13 on page 8 of the Specification with the following amended paragraph:

--The solution of 1% ~~chlorine~~ polyvinylchloride (PCV), 0.013% Oxazine 725 Perchlorate (Exciton, Inc.) (Ox-1) and 0.2% ~~dioctylphthalatate~~ dioctylphthalate in ~~methylenechloride~~ methylene chloride and dioxane (1:4) was used for preparing the fluorescent composition. The solution was filtered, deposited on a polycarbonate disc with a liquid silica glass sub-layer and dried.--